

Overall

Total Audio Power	30 Watts RMS
Input Sensitivity	300 mV for full output
Input Impedance	>10 kOhms
Frequency Response	45 Hz - 18 kHz

Satellites

Drivers (per satelllites) Two 28 mm
 micro drivers
 One 3" mid-bass

Audio Power 6 Watts per
satellite

 (12 Watts total)
 RMS @ 1% THD

S/N Ratio >70 dB

Subwoofer
Driver One 6.5" long
throw

Audio Power 18 Watts
RMS @ 1% THD

Crossover Frequency 150 Hz

Power Requirements

USA/CANADA 120 Volts 60 Hz
AC

Europe/United Kingdom and
various Asian countries 230 Volts
50 Hz AC

ETL/cETL/CE approved

One Year Limited Warranty

Altec Lansing Technologies, Inc. warrants to the end user that all of its computer speaker systems are free from defects in material and workmanship in the course of normal and reasonable use for a term of one year from the date of purchase.

This warranty is the exclusive and only warranty in effect relative to Altec Lansing computer speaker systems and any other warranties, either expressed or implied, are invalid. Neither Altec Lansing Technologies, Inc. nor any authorized Altec Lansing Technologies, Inc. reseller is responsible for any incidental damages incurred in the use of the speakers. (This limitation of incidental or consequential damage is not applicable where prohibited.)

Altec Lansing Technologies, Inc.'s obligation under this warranty does not apply to any defect, malfunction or failure as a result of misuse, abuse, improper installation, use with faulty or improper equipment or the use of the computer speaker systems with any equipment for which they were not intended.

The terms of this warranty apply only to computer speaker systems when such speakers are returned to the respective authorized Altec Lansing Technologies, Inc. reseller where they were purchased.

Under the terms of this warranty the original consumer purchaser has certain legal rights and may have other rights which vary worldwide.



User's Guide

Computer Speaker System



ATP3

IMPORTANT



The lightning flash with arrowhead, within an equilateral triangle, is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

CAUTION

RISK OF ELECTRIC SHOCK
DO NOT OPEN

CAUTION: TO PREVENT THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.



The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

SAFETY INSTRUCTIONS

Read Instructions – All the safety and operating instructions should be read before the appliance is operated.

Retain Instructions – The operating instructions should be retained for future reference.

Heed Warning – All warnings on the appliance and in the operating instructions should be adhered to.

Follow Instructions – All operating and use instructions should be followed.

Water and Moisture – The appliance should not be used near water – for example, near a bathtub, washbowl, kitchen sink, laundry tub, in a wet basement, or near a swimming pool, etc.

Outdoor Use – Warning: To reduce the risk of fire or electric shock, do not expose this appliance to rain or moisture.

Location – The appliance should be installed in a stable location.

Ventilation – The appliance should be situated so that its location or position does not interfere with its proper ventilation. For example, the appliance should not be situated on a bed, sofa, rug, or similar surface that may block the ventilation openings; or placed in a built-in installation, such as a closed bookcase or cabinet that may impede the flow of air through the ventilation openings.

Heat – The appliance should be situated away from heat sources such as radiators, heat registers, stoves, or other appliances (including amplifiers) that produce heat.

Power Sources – The appliance should be

connected to a power supply only of the type described in the operating instructions or as marked on the appliance.

Power-Cord Protection – Power-supply cords should be routed so that they are not likely to be walked on or pinched by items placed upon or against them. Pay particular attention to cords at plugs, convenience receptacles, and the point where they exit from the appliance.

Grounding or Polarization – The precautions that should be taken so that the grounding or polarization means of an appliance is not defeated.

Cleaning – The appliance should be cleaned only with a polishing cloth or a soft dry cloth. Never clean with furniture wax, benzene, insecticides or other volatile liquids since they may corrode the cabinet.

Non-Use Periods – The power cord of the appliance should be unplugged from the outlet when left unused for a long period of time.

Object and Liquid Entry – Care should be taken so that objects do not fall and liquids are not spilled into the enclosure through openings.

Damage Requiring Service – The appliance should be serviced by qualified service personnel when:

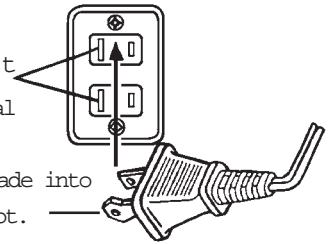
- The power-supply cord or the plug has been damaged.
- Objects have fallen, or liquid has been spilled into the appliance.
- The appliance has been exposed to rain.
- The appliance does not appear to operate normally or exhibits a marked change in performance.

Connecting the Power Cord

AC Wall Socket

Long slot is neutral
(ground) side.

Insert the wide blade into
the ground side slot.



CAUTION

To prevent electric shock do not use this (polarized) plug with an extension cord, receptacle or other outlet unless the blades can be fully inserted to prevent blade exposure.

WARNING

TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.

Description

The ATP3 is an amplified speaker system featuring a subwoofer for extended low frequency response. The system is especially designed for multimedia computer applications. The unit is comprised of a subwoofer and two satellite speakers, and features separate VOLUME, BASS and TREBLE controls. The satellite speakers are uniquely designed to provide full tweeter and mid-bass response in a slim profile housing that complements flat panel as well as standard monitors. The satellite speakers are magnetically shielded and can be placed close to a monitor without distorting images.

Placement of the Speakers and Subwoofer

All stereo information is heard from the satellite speakers. The satellite speakers are magnetically shielded and can be placed close to the monitor without distorting images. Best stereo effect is obtained by placing the satellite speakers as far apart as practical. The subwoofer contains no stereo information and sound is non-directional. As a result, the subwoofer does not have to be placed in any particular relation to the satellite speakers. Placing the subwoofer on the floor close to a wall or corner of a room provides maximum bass efficiency. The subwoofer is not magnetically shielded and should not be placed close to the monitor

Use of Controls (See Figure 1)

Power On/Off: The ON/OFF switch is part of the volume control. Turn the volume control clockwise to turn power

on and counter-clockwise to turn power off.

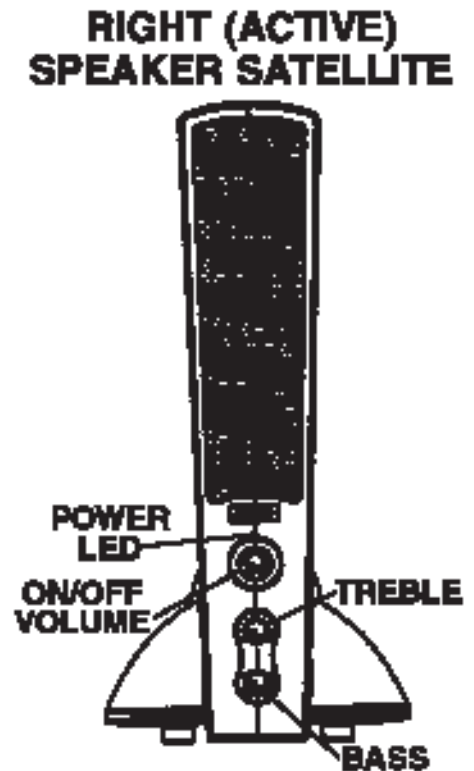
Volume Control: Turn the Volume Control clockwise to increase overall volume level. Turn counter-clockwise to decrease volume.

Bass Control: The Bass Control adjusts the volume level of the low subwoofer frequencies. To increase Bass, turn the control clockwise. To decrease Bass, turn the control counter-clockwise.

Treble Control: Treble frequencies are emitted from the satellite speakers. To increase treble (high frequencies), turn the control clockwise. To decrease treble, turn the control counter-clockwise.

Notice: To avoid a "pop" sound when pulling out the power plug from the AC outlet or turning off power from a master switch, first turn off the ATP3 with the ON/OFF switch.

Figure 1



ATP3 Setup Instructions

Set Up Instructions (See Figure 2)

Do not insert the AC power plug into the wall outlet until all connections are made.

Make connections as shown in Figure 1.

1) Connect the LEFT SATELLITE SPEAKER to the SUBWOOFER. Connect BROWN PLUG from the LEFT SATELLITE SPEAKER into the jack on the subwoofer marked LEFT.

2) Connect the RIGHT SATELLITE SPEAKER to the SUBWOOFER. Plug the speaker wire with the ORANGE connector into the corresponding jack on the back of the subwoofer marked RIGHT. Note that this connector has an arrow on it. This arrow should face up as shown in Figure 1.

3) Connect the SUBWOOFER to the computer. The lime color-coded wire connects the input on the subwoofer to the audio output on your computer.

Figure 2

